Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-40 (Cancelled)

- 41. (Currently amended) <u>A</u> The protein variant according to claim 38, wherein: the CNTF, EPO, F1t3L, G CSF, GH, IL 4, IL 6, IL 12p35, LPT, LIF, OSM, PL, and of TPO are wild type and are altered by substituting comprising an amino acid substitution of a valine residue for a phenylalanine residue of in at least one of the phenylalanine amino acid residues at between positions 110 to 180; and 128, 131 46, 128 and 131 of SEQ ID NO.:25 the IFN α2A, IFN α2B, IFN β, IFN γ, IFN ω and IFN τ are wild type and are altered by substituting a valine residue for a phenylalanine residue of amino acid residues between positions 1 to 50.
- 42. (Currently Amended) The protein variant according to claim 41, wherein: the CNTF is altered by substituting a valine residue for a phenylalanine residue at position 119, 152 or 178 of an amino acid sequence designed as SEQ ID NO.:1; the EPO is altered by substituting a valine residue for a phenylalanine residue at position 138, 142 or 148 of an amino acid sequence designed as SEQ ID NO::2; the G CSF is altered by substituting a valine residue for a phenylalanine residue at position 116, 143, 147 or 163 of an amino acid sequence designed as SEQ ID NO.:4; the GM CSF is altered by substituting a valine residue for a phenylalanine residue at position 103, 106, 113 or 119 of an amino acid sequence designed as SEQ ID NO.:5; the GH is altered by substituting a valine residue for a phenylalanine residue at position 139, 146, 166, 176 or 191 of an amino acid sequence designed as SEQ ID NO.:6; the IL-2 is altered by substituting a valine residue for a phenylalanine residue at position 42 or 44 of an amino acid sequence designed as SEQ ID NO::13; the IL 3 is altered by substituting a valine residue for a phenylalanine residue at position 107 or 113 of an amino acid sequence designed as SEQ ID NO::14; the IL 4 is altered by substituting a valine residue for a phenylalanine residue at position

the IFN- ω is altered by substituting a valine residue for a phenylalanine residue at position 27, 36 or 38 of an amino acid sequence designed as SEQ ID NO::11; and

32 of an amino acid sequence designed as SEQ ID NO::10;

the IFN vis altered by substituting a valine residue for a phenylalanine residue at position

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the IFN τ is altered by substituting a valine residue for a phenylalanine residue at position 39 of an amino acid sequence designed as SEQ ID NO::12.

43-76 (Cancelled)

- 77. (Previously presented) A pharmaceutical composition comprising the protein variant of claim 41 and a pharmaceutically acceptable carrier.
- 78. (Previously presented) A pharmaceutical composition comprising the protein variant of claim 42 and a pharmaceutically acceptable carrier.